

ABSTRACT OF THE DISCLOSURE

A collapsible shade is provided that includes at least one material portion having an outer edge defining a perimeter boundary and at least one compressible member attached to the outer edge of the at least one material portion and extending beyond the perimeter boundary of the at least one material portion. The compressible member includes a first and a second opposed end attached to the outer edge of the material portion and forms at least one arc between the first and second opposed ends when attached to the outer edge of the material portion. The compressible member also has an open configuration associated with an open state of the shade, and a collapsed configuration associated with a collapsed state of the shade and is adapted to transfer compressive forces to the outer edge of the material portion.